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6630990

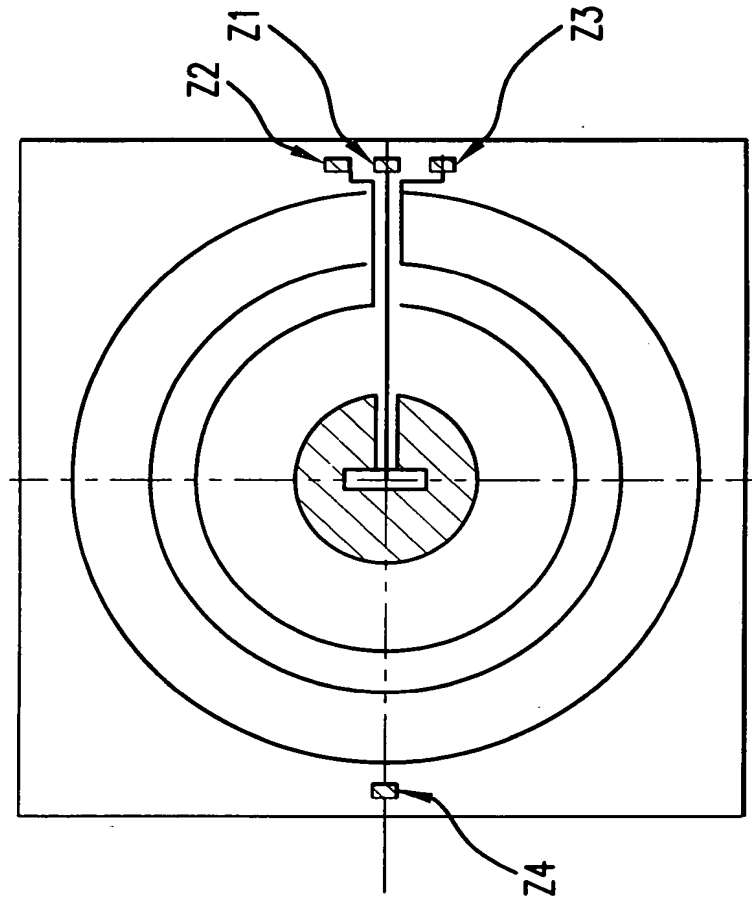


FIG. 1A

FIG. 1A is a schematic diagram of a circular device.

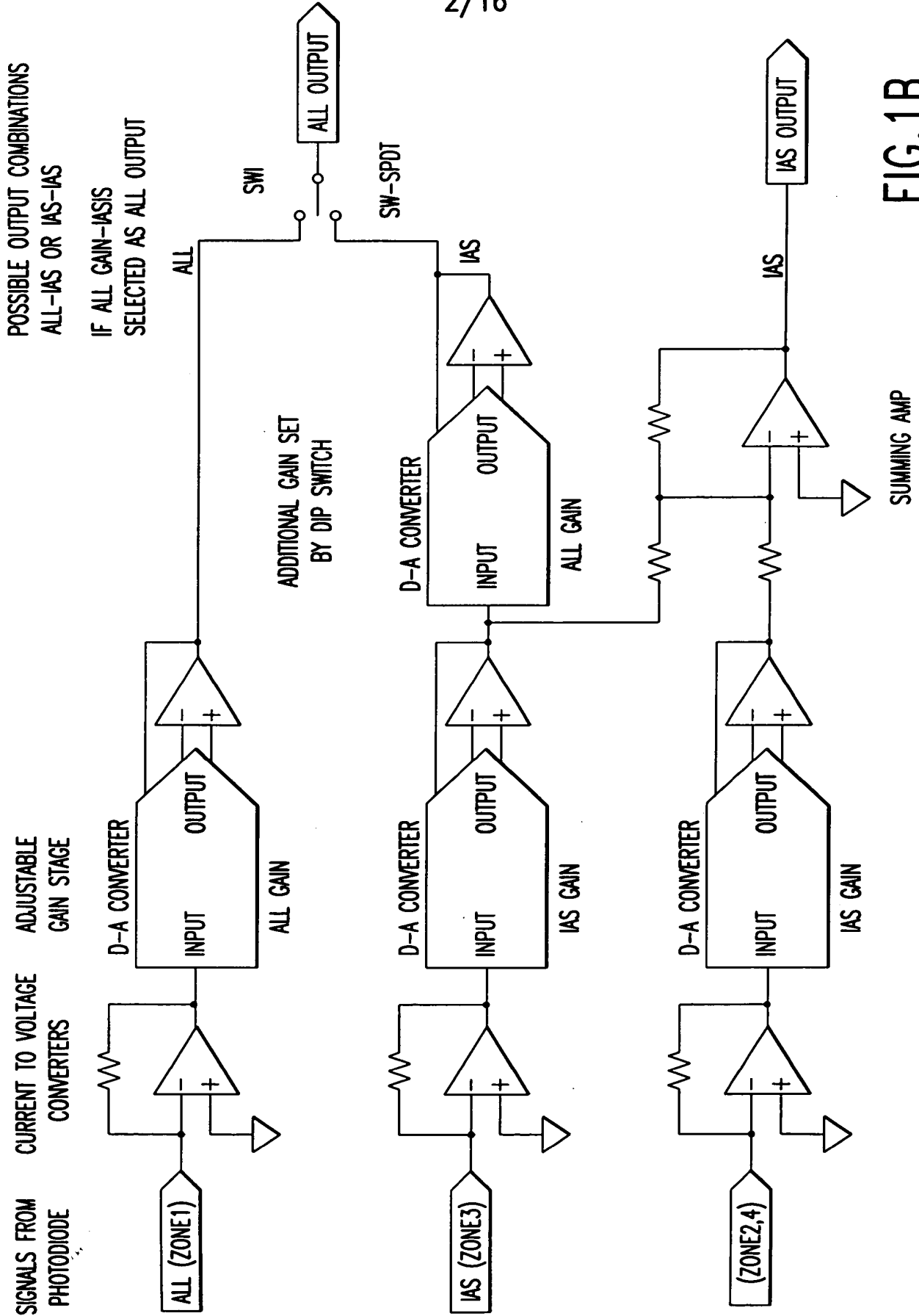


FIG.1B

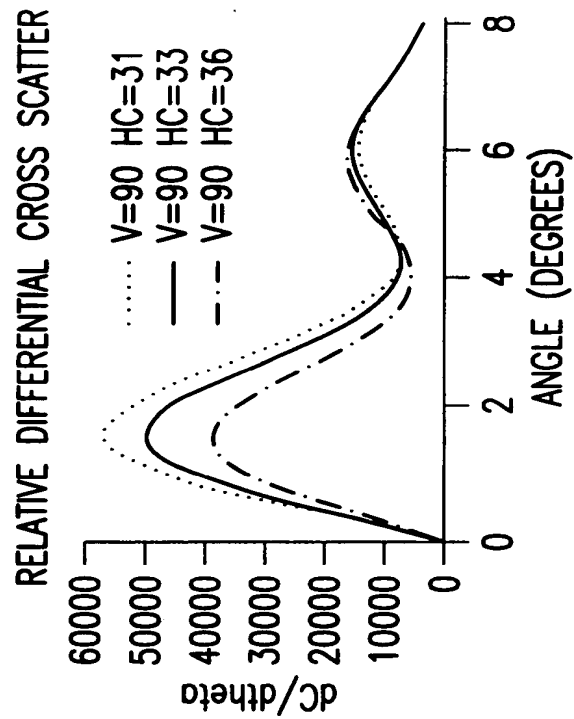


FIG.2B

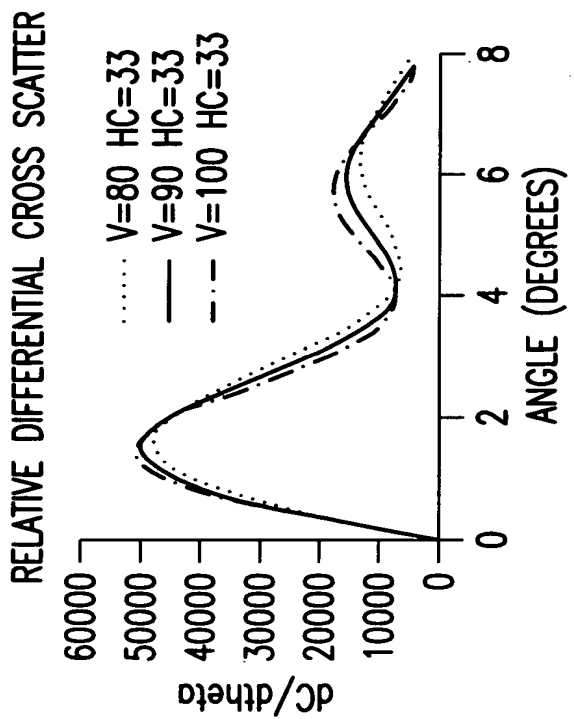


FIG.2A

05074493 13334

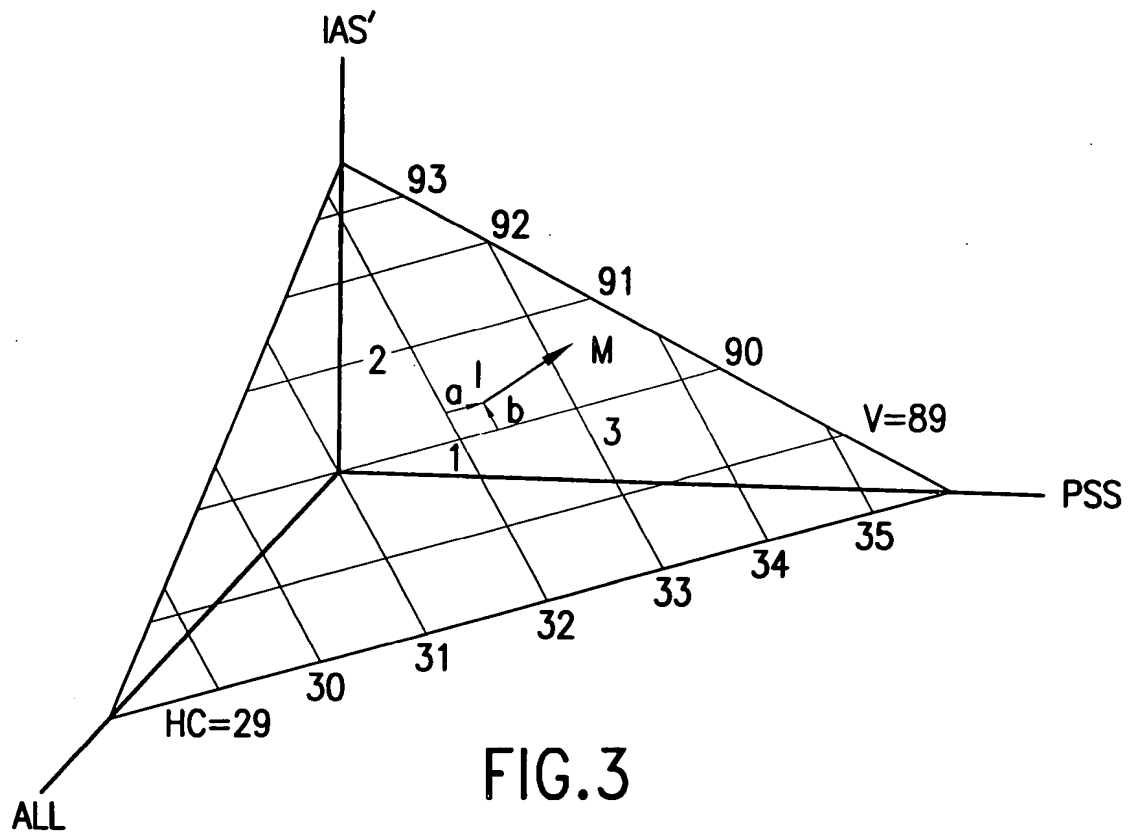


FIG.3

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FIG. 4A

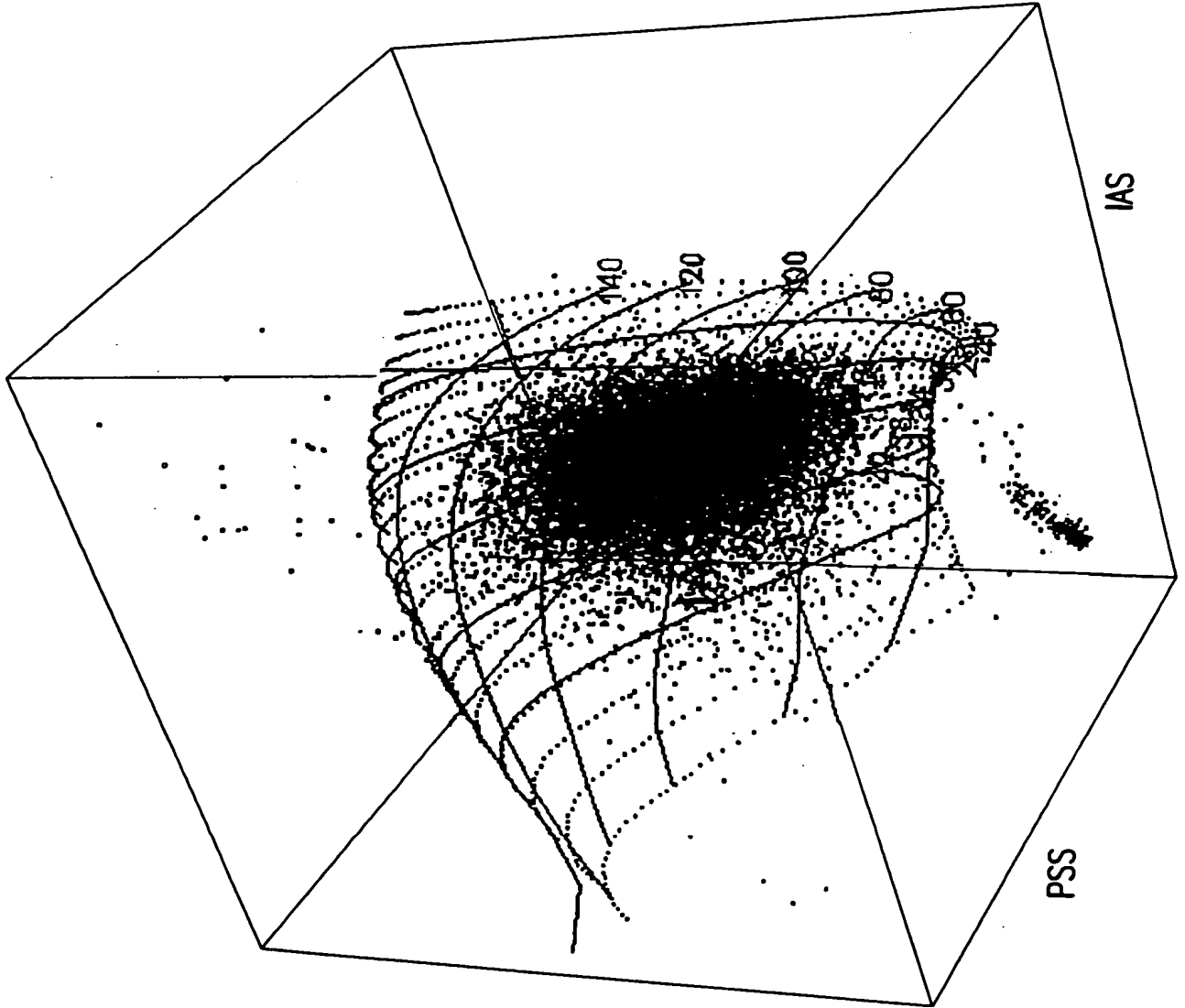
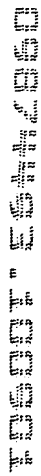


FIG. 4A

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**FIG. 4B**

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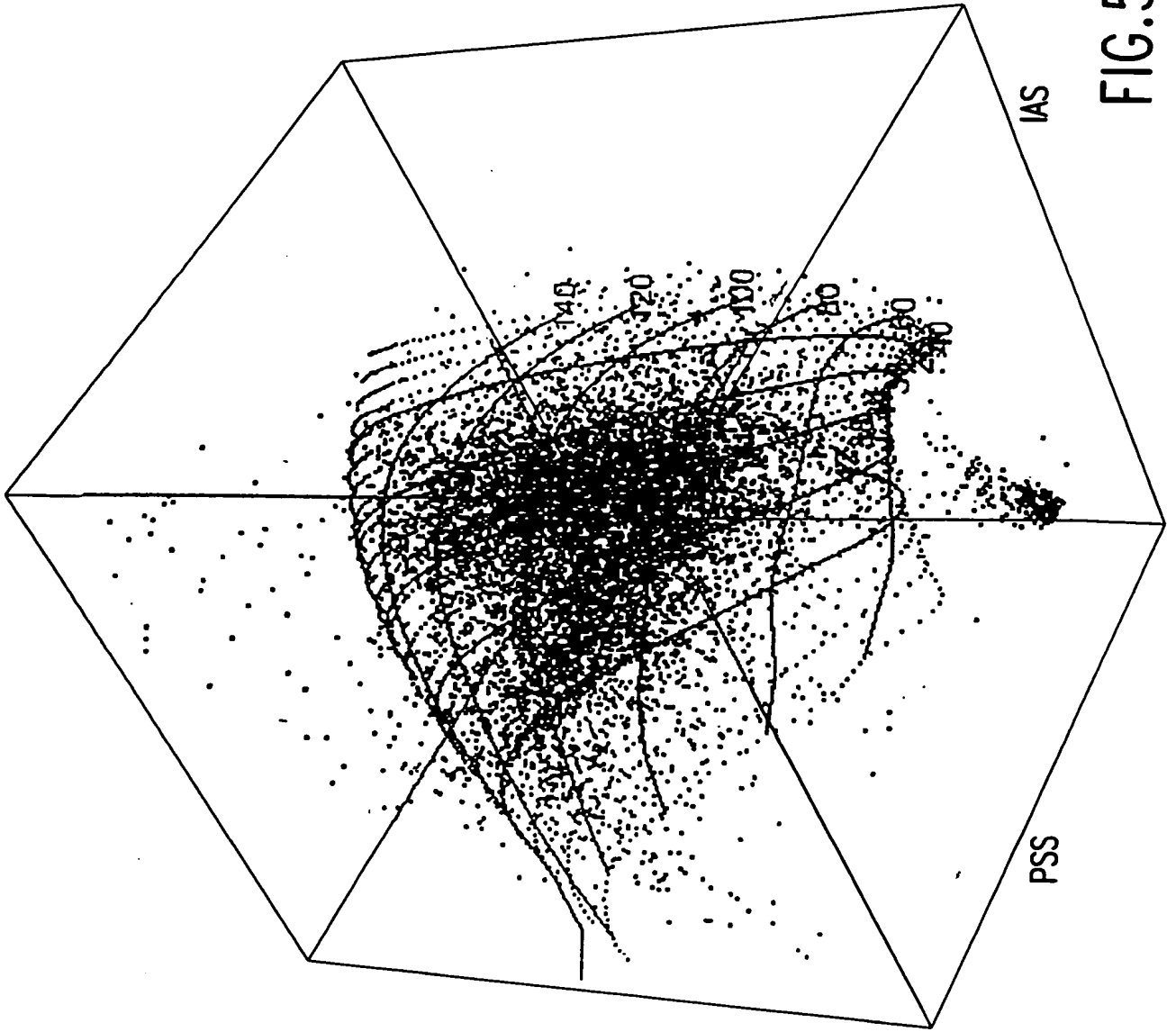


FIG.5A

195911 15444000

09074453 100001

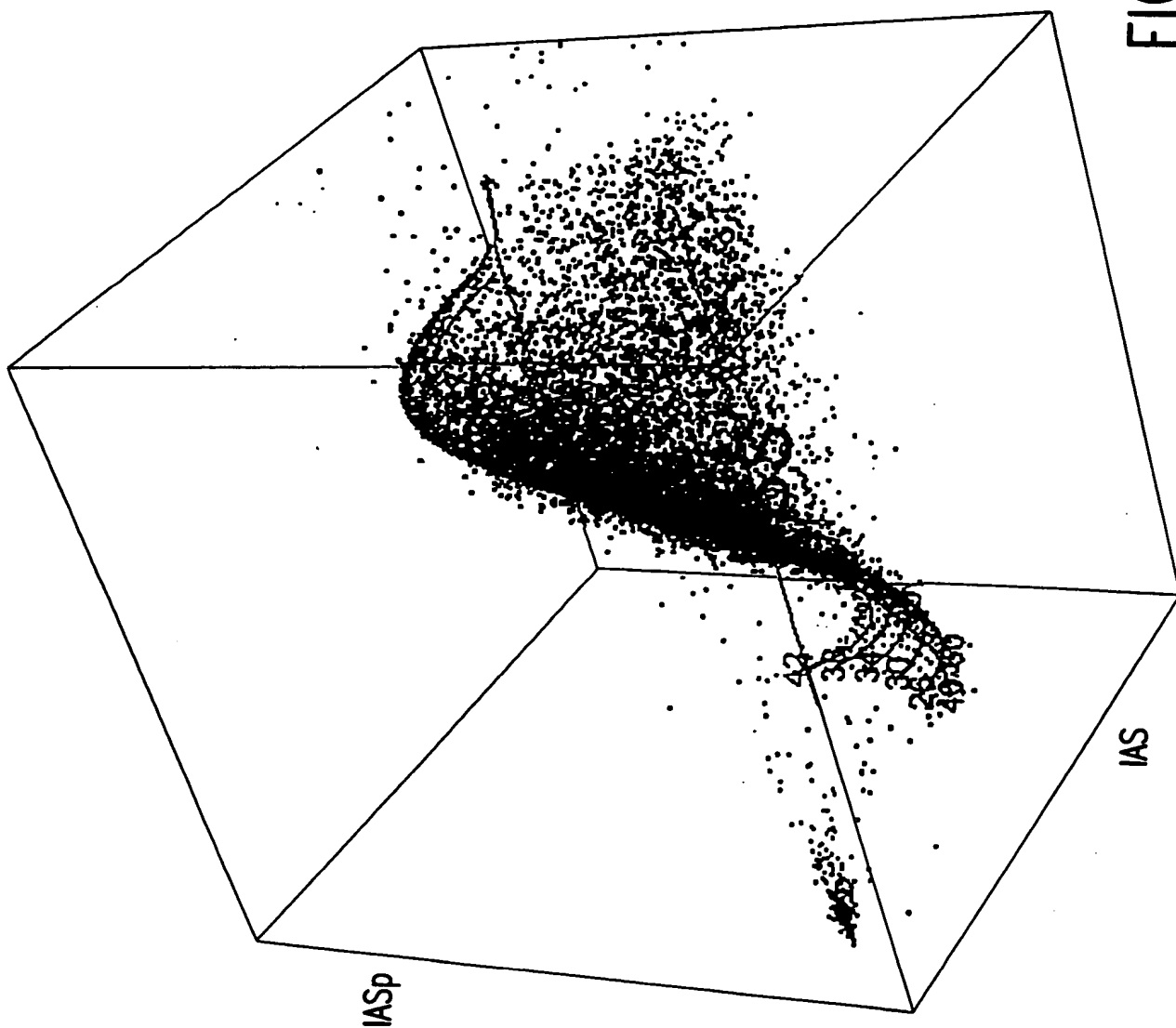


FIG.5B



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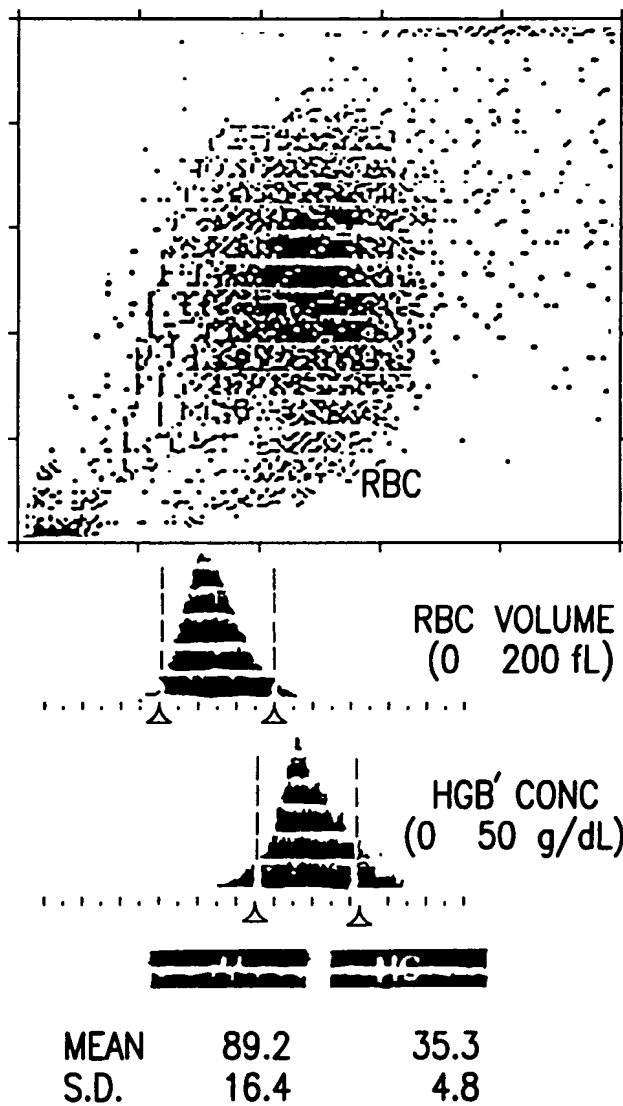


FIG.5C

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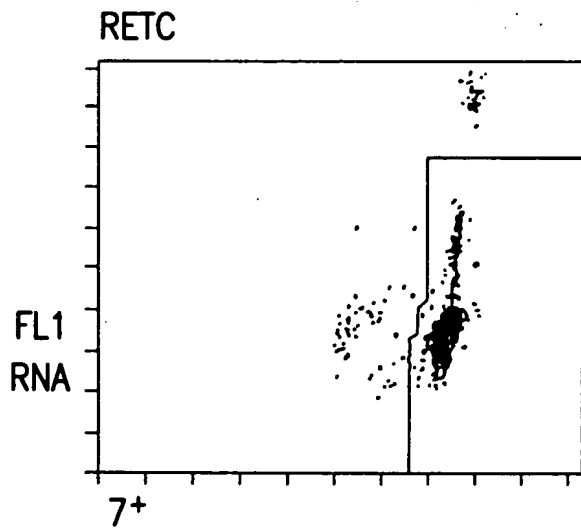


FIG. 6A

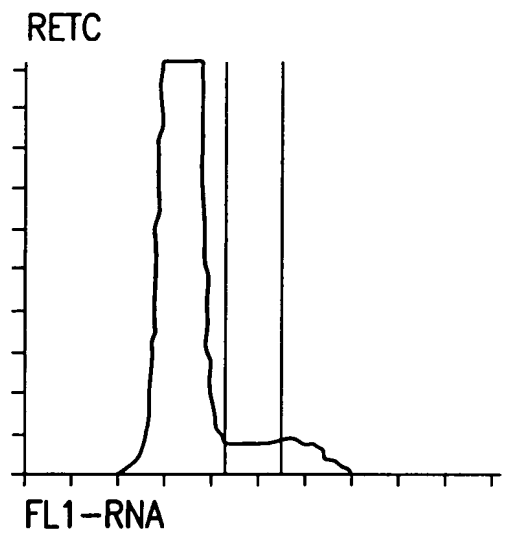


FIG. 6B

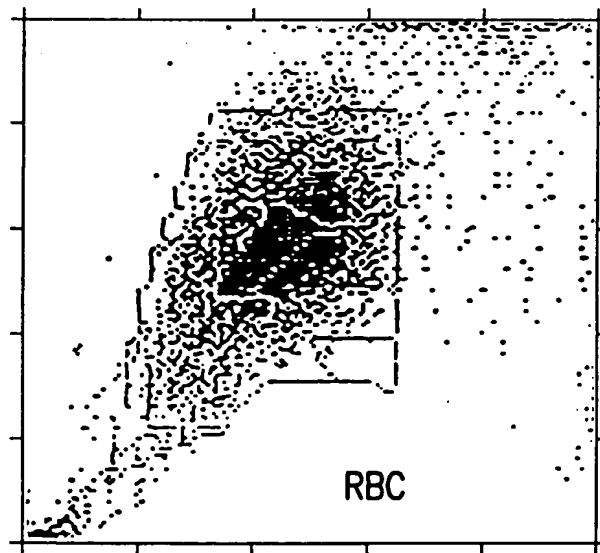


FIG. 6C

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MICROCYTIC RBC'S

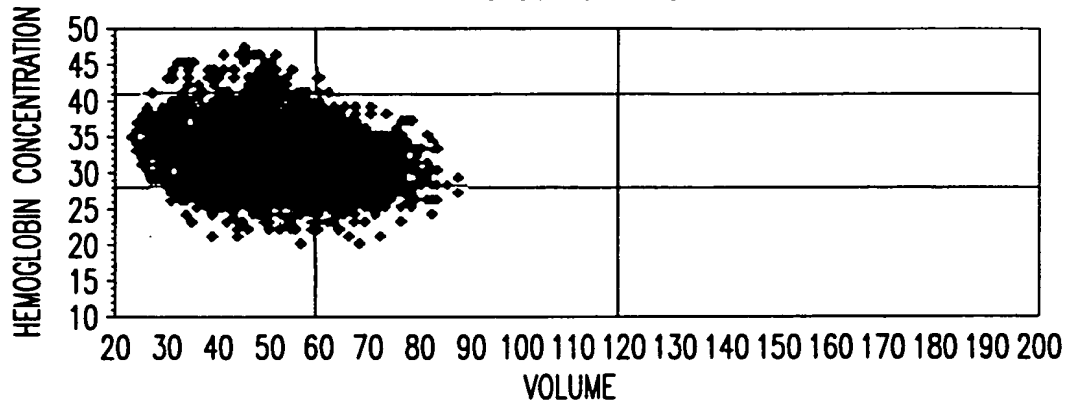


FIG. 7A

NORMAL RBC'S

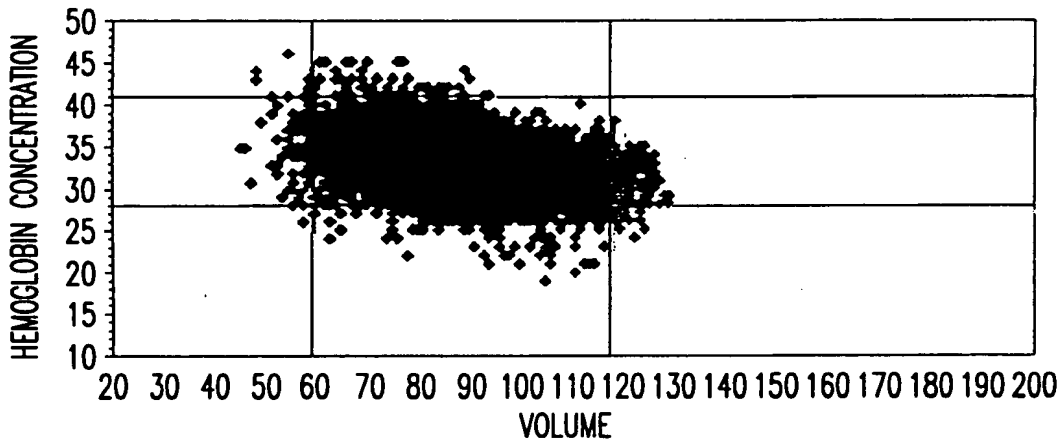


FIG. 7B

MICROCYTIC RBC'S

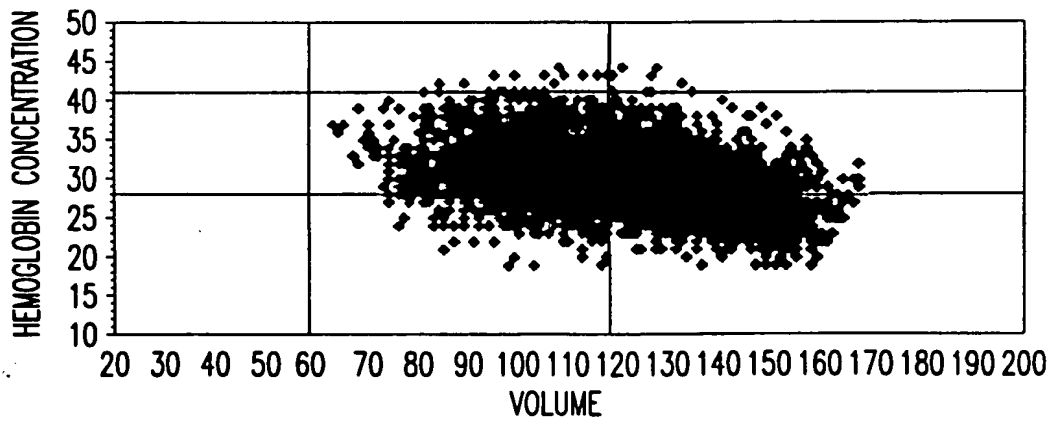
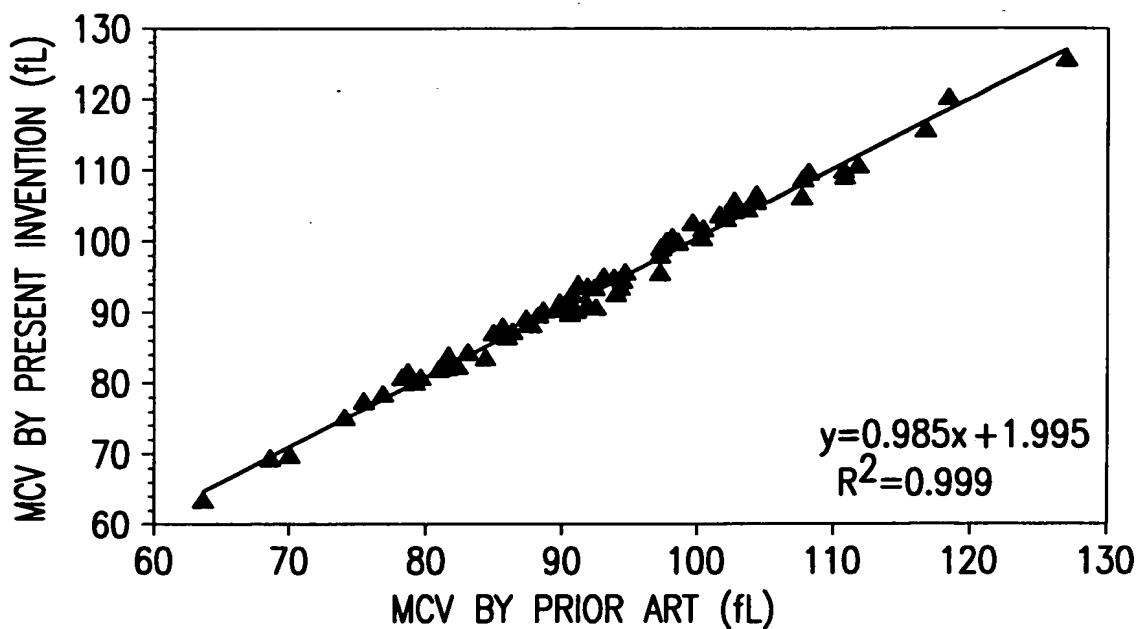


FIG. 7C

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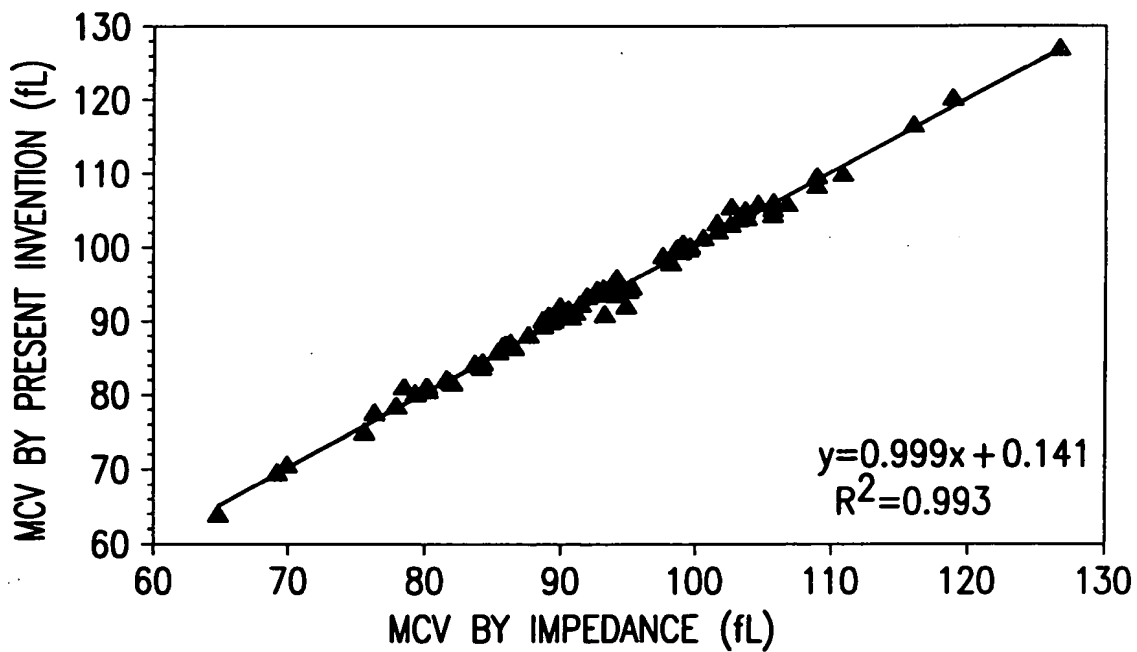
**SECRET**

## COMPARISON OF MCV, PRESENT INVENTION vs. PRIOR ART.



**FIG.8A**

## COMPARISON OF MCV, PRESENT INVENTION vs. IMPEDANCE



**FIG. 8B**

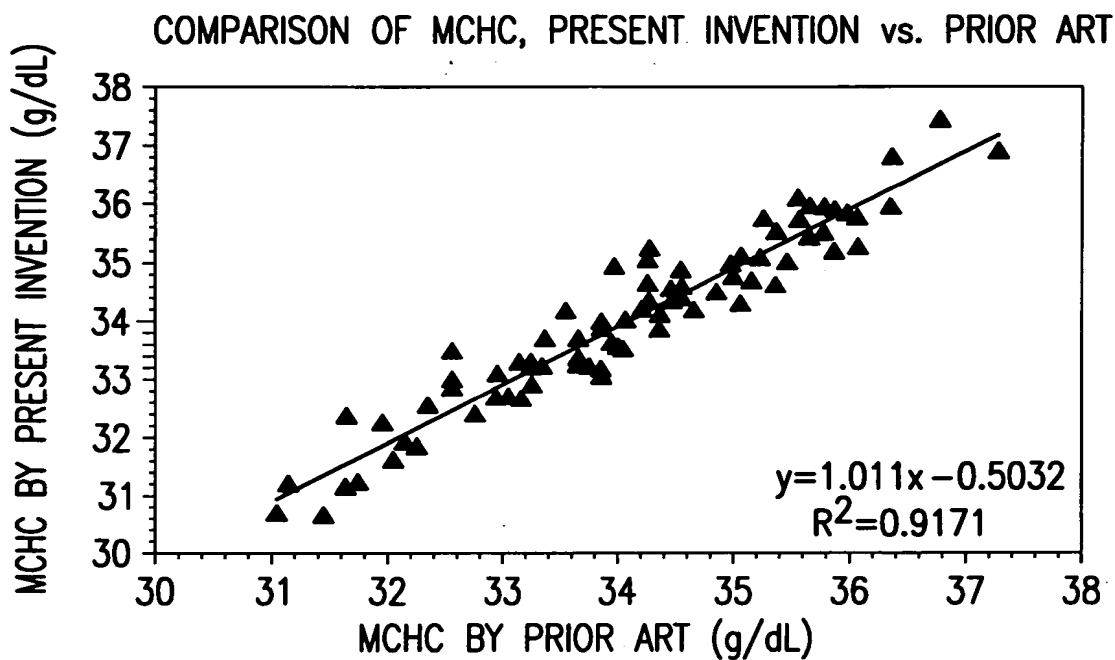


FIG.9A

COMPARISON OF MCHC, PRESENT INVENTION vs. IMPEDANCE/COLORIMETRIC

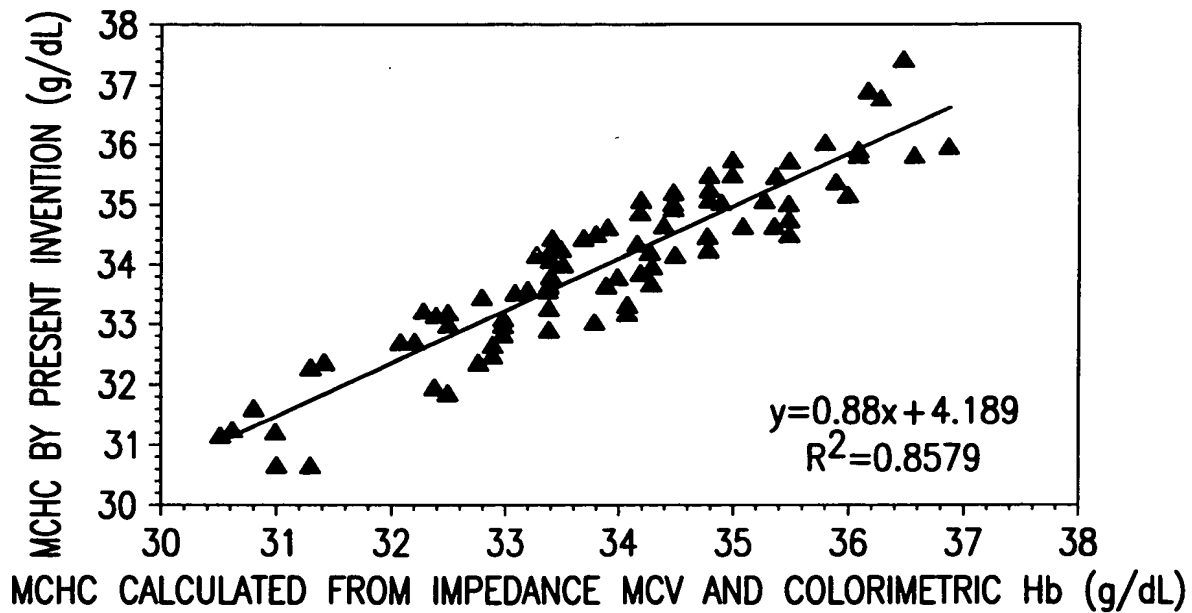


FIG.9B

## COMPARISON OF MCH, PRESENT INVENTION vs. PRIOR ART

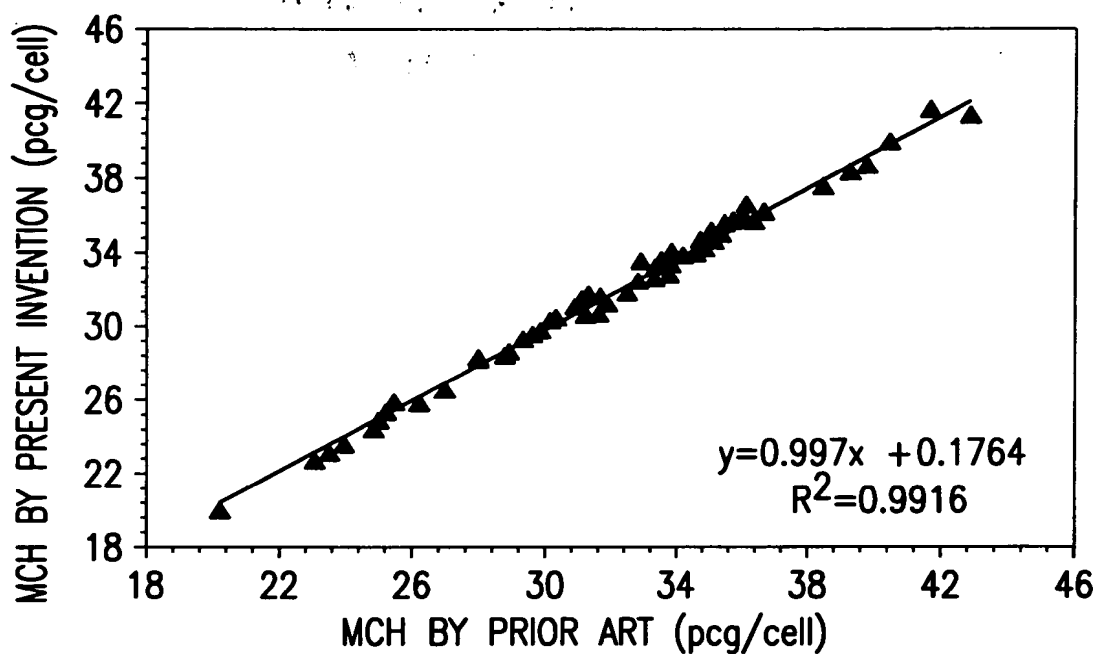


FIG.10A

## COMPARISON OF MCH, PRESENT INVENTION vs. COLORIMETRIC Hb/RBC

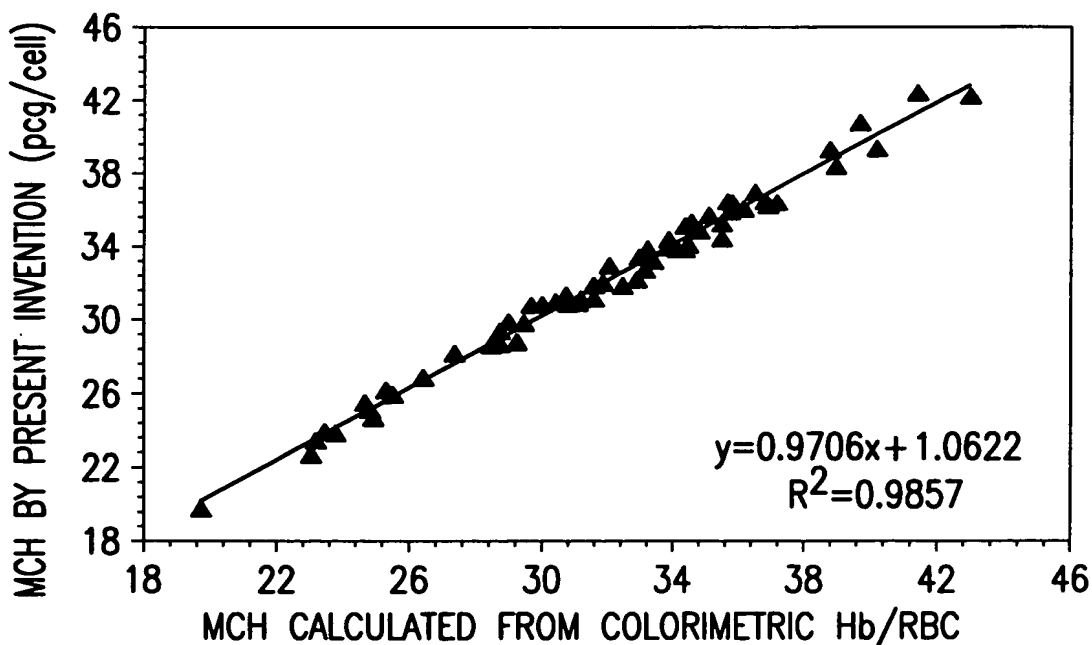


FIG.10B

## COMPARISON OF RETICULOCYTE MCV AND TOTAL RBC MCV

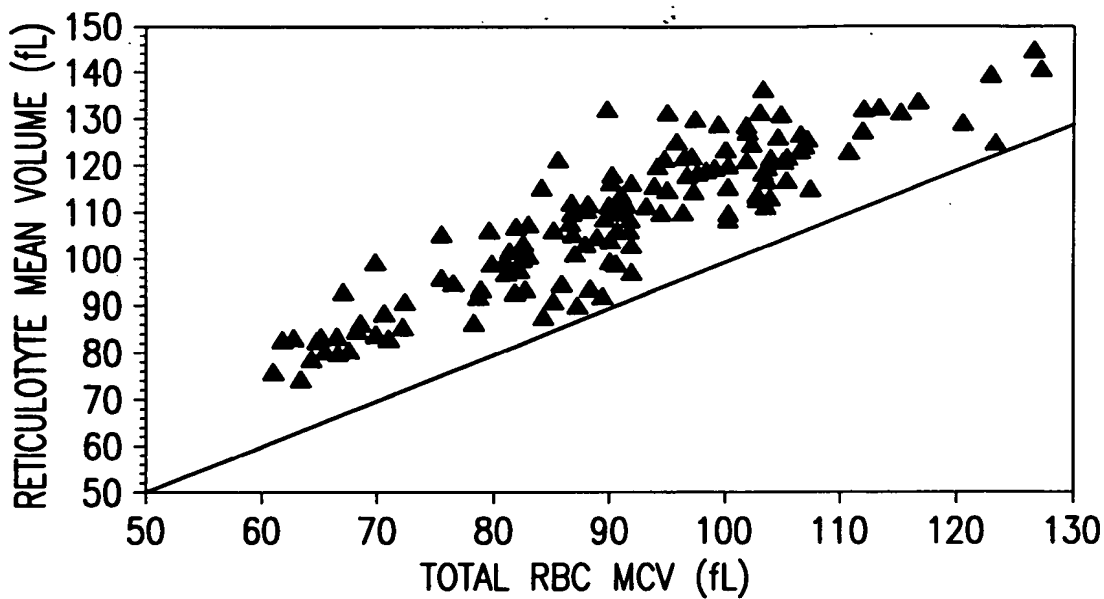


FIG.11A

## COMPARISON OF RETICULOCYTE MCHC AND TOTAL RBC MCHC

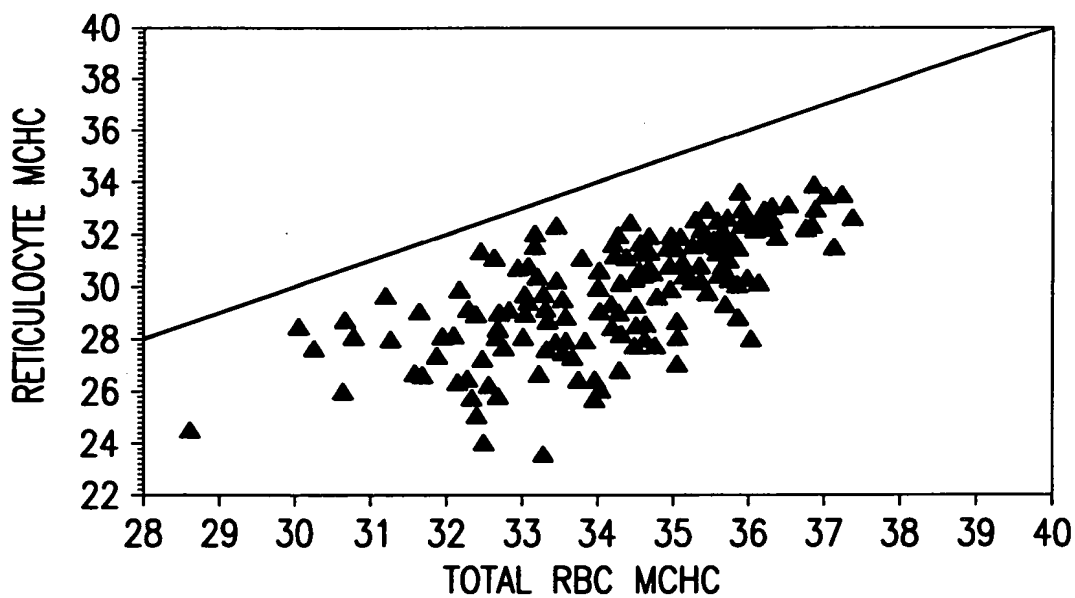


FIG.11B

## COMPARISON OF MCV: PRESENT INVENTION vs. PRIOR ART

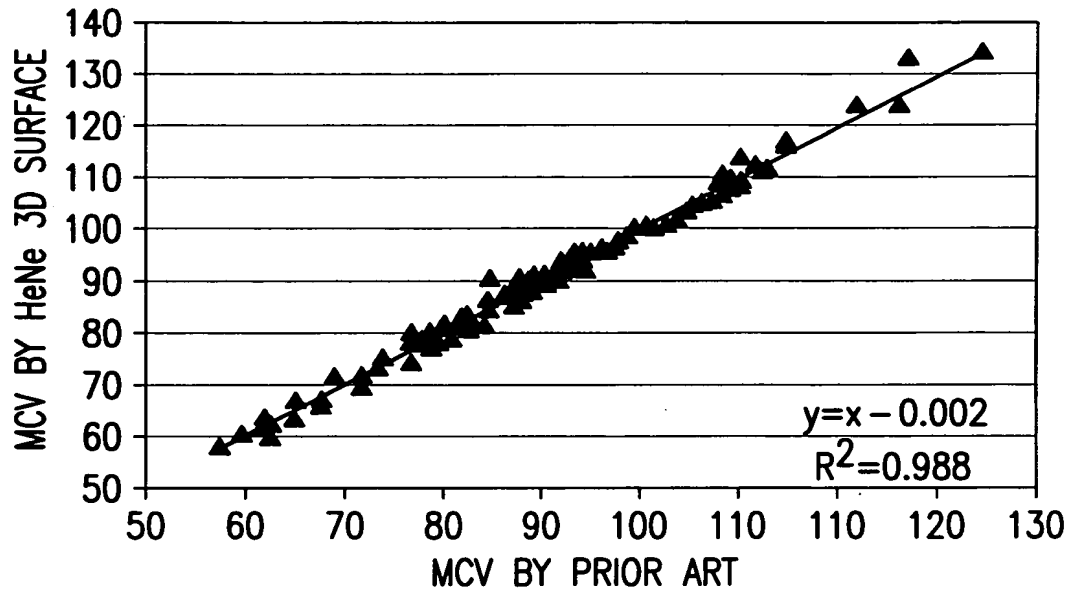


FIG.12A

## COMPARISON OF MCHC: HeNe3D vs. PRIOR ART

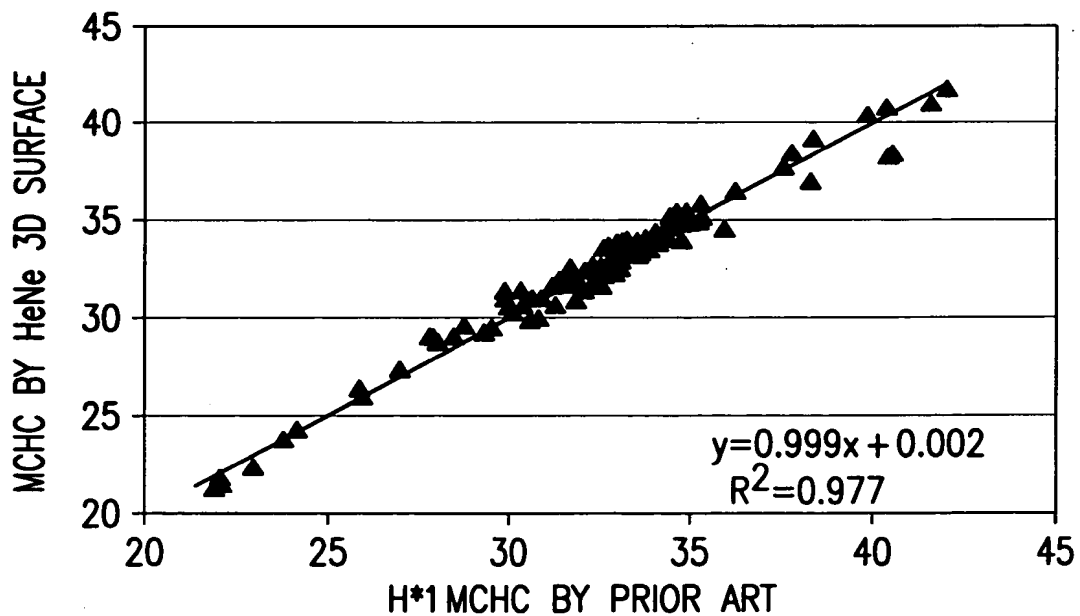


FIG.12B